## **ADDENDUM #1**

VA Iowa City – Reconfigure Domestic Water distribution system for legionella prevention. VA Project # 636A8-14-001 Date – 08-03-15

# ARCHITECTURAL:

#### **DRAWING ITEMS**

Item A1: Drawing 1-Gl001: Replace Phasing Requirements, Phasing General Note #3 to read:

"EACH FLOOR OF THE BUILDING'S WINGS (EAST, WEST, OR SOUTH) CAN BE VACATED FOR WORK TO BE PERFORMED AT A TIME, UNLESS NOTED OTHERWISE. AS AN EXAMPLE, 7E (SEVENTH FLOOR EAST WING) CAN BE VACATED."

No supplemental sketch issued.

**END OF ARCHITECTURAL ADDENDUM #1** 

-Kyle Miller

### **MECHANICAL:**

#### SPECIFICATION ITEMS

Item M1: Section 23 09 23: Delete section 2.9 – C: Water Flow sensors.

## **DRAWING ITEMS**

Item M1: Drawing <u>1-P0</u>: Delete General Notes #19 and #20. All ceiling work and wall work is by G.C. If the P.C. has additional work required for installation/removal of piping, not shown on the architectural drawings, the P.C. shall coordinate work with G.C. No supplemental sketch issued.

Item M2: Drawing <u>1-M4</u>: Reroute existing chilled water on 11<sup>th</sup> floor mechanical room for installation of new water heaters and piping. Refer to supplemental sketch 1-M4.1

## **ELECTRICAL:**

## **DRAWING ITEMS**

Item E1: Drawing 1-E5: ADD missing Keynote #7, "7. HOMERUN TO NEW CIRCUIT BREAKER REFERENCED IN KEYNOTE 1. CIRCUIT WITH 2#12, 1#12GND IN 3/4"C". No supplemental sketch issued.

END OF MECHANICAL/ELECTRICAL/ ADDENDUM # 1

JPT/ipt

**Enclosures** 

VA Iowa City – Reconfigure Domestic Water distribution system for legionella prevention. VA Project # 636A8-14-001 CLH #2013-30